EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5198	(frame field) and (subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) and (gray grey intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 08:44
L2	24407	bit and ("least significant bit" LSB) and (load weight$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 08:37
L3	2202	1 and (plasma PDP)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 08:38
L4	7853	345/60-68,690-692.ccls. 315/169.1-169.4.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 14:17
L5	10829	NTSC and PAL and (vertical horizontal frequenc$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 08:41
L6	12816	("automatic power control" APC) and (level strength) and (load weight ratio)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 08:44
L7	620	(subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) near2 (group block portion) and (gray grey intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 13:20
L8	772	(subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) near3 (variable range determinat$3) and (start time position occupation suspension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 10:46

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L9	2	(("20020097201") or ("2002-221934") or ("2000-0016955")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 09:04
L10	2	("5818419").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 10:01
L11	41	group same 50Hz	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 10:02
L12	2	3 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 10:07
L13	9	(("2002358045") or ("2002180665") or ("6714250") or ("2004160527")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 10:08
L14	2	("6714250").URPN.	USPAT	OR	ON	2006/08/08 10:19
L15	5	("20020097201" | "4417283" | "5940142" | "6552701" | "6714250").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/08 10:30
L16	772	(subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) near3 (variable range determinat$3) and (start time wait rest position occupation suspension)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 10:46
L17	1013	bit and LSB and weight$3 and ((rest wait gap blank$3 vertical) near2 (time period duration))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 14:19
L18	21	1 and 3 and 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 11:23

L19	4	(("6144364") or ("6369782")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/08 11:23
L20	11	("5187578" | "5602559" | "5940142" | "5982344" | "6034656" | "6091396" | "6097358" | "6100939" | "6236380" | "6323880" | "6518977").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/08 12:19
L21	416	(subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) near2 (group block) and (gray grey intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 14:18
L22	291	(subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) near2 (group) and (gray grey intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 13:20
L23	8423	345/60-68,690-692.ccls. 315/169.1-169.4.ccls. 348/671,687,910.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 14:30
L24	135	22 and 23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 14:17
L25	46	((subframe subfield sub-frame sub-field (sub adj frame) (sub adj field)) near2 (group block) and (gray grey intensity)).clm.	US-PGPUB; USPAT	OR	ON	2006/08/08 14:18
L26	2	(bit and LSB and weight$3 and ((rest wait gap blank$3 vertical) near2 (time period duration))).clm.	US-PGPUB; USPAT	OR	ON	2006/08/08 14:20
L27	647	(position location start) near2 (subfield subframe sub-field sub-frame (sub adj (field frame))).clm.	US-PGPUB; USPAT	OR	ON	2006/08/08 14:21
L28	7	25 and 27	US-PGPUB; USPAT	OR	ON	2006/08/08 14:22

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L29	41	23 and 27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/08 14:30
L30	42	("5874932").URPN.	USPAT	OR	ON	2006/08/08 15:23
L31	39	("5187578").URPN.	USPAT	OR	ON	2006/08/08 15:50
L32	11	("6396508").URPN.	USPAT	OR	ON	2006/08/08 15:52
L33	5	Jeong-Jae-seok$.in. and (plasma PDP)	USPAT	OR	ON	2006/08/08 15:53

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = JEONG
First Name = JAE-SEOK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09841175	6411043	150	04/25/2001	AC TYPE PLASMA DISPLAY PANEL HAVING IMPROVED PARTITIONS	JEONG, JAE-SEOK
09983940	6747615	150	10/26/2001	METHOD OF DRIVING PLASMA DISPLAY PANEL INCLUDING AND-LOGIC AND LINE DUPLICATION METHODS, PLASMA DISPLAY APPARATUS PERFORMING THE DRIVING METHOD AND METHOD OF WIRING THE PLASMA DISPLAY PANEL	JEONG, JAE-SEOK
10080547	6784617	150	02/25/2002	SUBSTRATE AND PLASMA DISPLAY PANEL UTILIZING THE SAME	JEONG, JAE-SEOK
10095471	6744203	150	03/13/2002	PLASMA DISPLAY PANEL	JEONG, JAE-SEOK
10222909	Not Issued	95	08/19/2002	IMAGE DISPLAY METHOD AND SYSTEM FOR PLASMA DISPLAY PANEL	JEONG, JAE-SEOK
10289587	7057584	150	11/07/2002	IMAGE DISPLAY METHOD AND SYSTEM FOR PLASMA DISPLAY PANEL	JEONG, JAE-SEOK
10459534	Not Issued	71	06/12/2003	Apparatus and method for driving plasma display panel using adaptive waveform mechanism	JEONG, JAE-SEOK
10781132	Not Issued	30	02/17/2004	Image display method and device for plasma display panel	JEONG, JAE-SEOK
10840169	Not Issued	30	05/06/2004	Address data processing device and method for plasma display panel, and recording medium for storing the method	JEONG, JAE-SEOK
10861354	Not Issued	41	06/07/2004	Method of driving plasma display panel including and-logic and line duplication methods, plasma display apparatus performing the driving method and method of wiring the plasma display panel	JEONG, JAE-SEOK
10910362	Not Issued	30	08/04/2004	Method for displaying gray scales on plasma display panel and plasma display panel driver using the method	JEONG, JAE-SEOK
10911698	Not	30	08/05/2004	Image displaying method and device for	JEONG, JAE-SEOK

	Issued			plasma display panel	
10930944	Not Issued	30	09/01/2004	Method for controlling address power on plasma display panel and apparatus thereof	JEONG, JAE-SEOK
10930949	Not Issued	30	09/01/2004	Method for controlling address power on plasma display panel and apparatus thereof	JEONG, JAE-SEOK
10948179	Not Issued	30	09/24/2004	Driving method of plasma display panel and plasma display device	JEONG, JAE-SEOK
10974999	Not Issued	30	10/28/2004	Method and apparatus for displaying an image on a plasma display panel	JEONG, JAE-SEOK
10990144	Not Issued	30	11/15/2004	Plasma display panel and driver providing gray scale representation	JEONG, JAE-SEOK
11131294	Not Issued	30	05/18/2005	Plasma display panel driving method and apparatus	JEONG, JAE-SEOK
11205032	Not Issued	20	08/17/2005	Plasma display and driving method thereof	JEONG, JAE-SEOK
11257114	Not Issued	20	10/25/2005	Plasma display device, power device thereof, and driving method thereof	JEONG, JAE-SEOK
11329231	Not Issued	30	01/11/2006	Plasma display device with grounding module	JEONG, JAE-SEOK

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
JEONG	JAE-SEOK	Search

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